

Second
Filing

INFORMATION REQUIRED FOR
A NOTICE

BUREAU of LAND MANAGEMENT
DIXIE RESOURCE AREA

DEC 22 1994

RECEIVED

This form is designed to assist the claimant or operator in submitting the information required for a Notice of Intent. This form does not need to be used for submittal of a Notice, but the same information must be included in any Notice submitted.

Claimant Information

Name: (1) Abbott #5 (2) _____
Address: 1313 Briarcrest Dr. _____
Bryan, TX 77802 _____
Telephone: 409-776-2828 _____

Operator Information (If different than claimant)

Name: Virgin International Minerals
Address: Kolob Road _____
Virgin, UT 84779 _____
Telephone: 801-268-5771 _____

Mining Claims Where Disturbance Will Occur

<u>Claim Name</u>	<u>UMC Serial #</u>	<u>Claim Type (Lode, Millsite)</u>
<u>Abbott #5</u>	<u>355729</u>	<u>Placer</u>
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Location of Proposed Activity

Township <u>41</u>	South, Range <u>12</u>	West, Section <u>14</u>	<u>NW</u> <u>1/4</u>	<u>1/4</u>
Township _____	South, Range _____	West, Section _____	_____ <u>1/4</u>	_____ <u>1/4</u>
Township _____	South, Range _____	West, Section _____	_____ <u>1/4</u>	_____ <u>1/4</u>
Township _____	South, Range _____	West, Section _____	_____ <u>1/4</u>	_____ <u>1/4</u>
Township _____	South, Range _____	West, Section _____	_____ <u>1/4</u>	_____ <u>1/4</u>

Please attach an accurate map or understandable sketch of the area. Maps should be scaled to clearly show areas of proposed surface disturbance.

Proposed Operations

Estimated Period of Operations: January 1, 1995

Describe the type of operations and how they will be conducted, including the location and size of areas where surface disturbance, structures, facilities, etc., are proposed. Calculate the total acreage of proposed disturbance (One acre = 43,560 sq. ft.):

The purposed mining operation initially will be limited to 3 acres. We will mine this with a front end loader and material loaded on a dump truck to be transported to the mill site by existing roads. These three acres will be mined to a depth of 20 feet. The attached map will show the three acres to be mined. This will be surveyed and the corners staked before mining begins.

Access Routes

Described any proposed improvement of existing roads:

Existing roads are unimproved and we will place drain pipes in the two existing wash and fill in around them to allow for convenient drainage and no disturbance in the watershed.

Describe new roads proposed (include length, width, estimated maximum cutbank height, and type of equipment used):
No new roads required.

Existing Disturbance

Describe any existing surface disturbance, structures, facilities, etc..
A map or sketch showing existing surface disturbance, structures, facilities, etc. is recommended.

There is existing, abandoned building equipment, concrete cellar pits and concrete drainage shoots in section 23. There is a number of abandon oil wells in these sections. There wells are at present being sealed off by B. L. M.

Proposed Reclamation

Describe any proposed reclamation procedures or other measures to be taken to prevent unnecessary or undue degradation of public lands:

Top soils will be saved, where possible, for replacement after the final operation of reshaping has been completed. All possible measures to control erosion, landslides and water runoff will be pursued.

No known toxic materials will be used in this operation.

The reshaping of the area disturbed will be performed as soon as feasible. The top soil will then be replaced and the native vegetation will be replanted.

There is very little wildlife in this area, although, any that

CONTINUED BELOW

Reclamation of all areas disturbed will be completed to the standards described in 43 CFR 3809.1-3(d) and reasonable measures will be taken to prevent unnecessary or undue degradation of Federal lands during operations.

Ed R. Stephenson Inc

R Stephenson
Signature

12-20-94
Date

may be present will be protected and their habitat preserved.

